Identifying Change From Visual Payment

Name:

Solve each problem.

Answers

1) Gwen bought a new board game for $13.58. She gave the cashier the money shown. How much change should she get back?

1. _____

2) At the fair Vanessa spent $2.28 buying fair food. She gave the cashier the money shown. How much change should she get back?

2. _____

3) Emily spent $18.10 on a movie ticket. She gave the cashier the money shown. How much change should she get back?
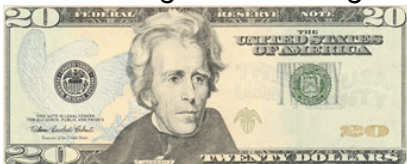

3. _____

4. _____

5. _____

6. _____

4) Mike bought $14.38 worth of groceries. He gave the cashier the money shown. How much change should he get back?

5) Paul spent $9.40 buying some new toys. He bought them using the money shown. How much change should he get back?

6) Ned spent $8.33 on candy at the mall. He gave the cashier the money shown. How much change should he get back?

1-6 | 83 | 67 | 50 | 33 | 17 | 0

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Solve each problem.

<u>**Answers**</u>

1) Gwen bought a new board game for $13.58. She gave the cashier the money shown. How much change should she get back?

1. **$6.42**

2) At the fair Vanessa spent $2.28 buying fair food. She gave the cashier the money shown. How much change should she get back?

2. **$7.72**

3. **$2.00**

3) Emily spent $18.10 on a movie ticket. She gave the cashier the money shown. How much change should she get back?

4. **$0.10**

5. **$0.04**
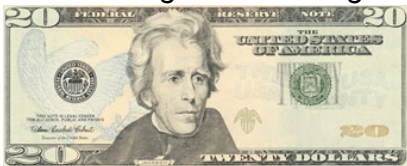
6. **$12.02**

4) Mike bought $14.38 worth of groceries. He gave the cashier the money shown. How much change should he get back?

5) Paul spent $9.40 buying some new toys. He bought them using the money shown. How much change should he get back?

6) Ned spent $8.33 on candy at the mall. He gave the cashier the money shown. How much change should he get back?